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 7 VISTO CORPORATION

8 UNITED STATES DISTRICT COURT

9 NORTHERN DISTRICT

10 SAN FRANCISCO DIVISION

11 VISTO CORPORATION,

Case No. C 04-0651 EMC

12 Plaintiff

**VISTO CORPORATION'S
SUPPLEMENTAL FILING REGARDING
MOTION FOR PRELIMINARY
INJUNCTION**

14 SPROQIT TECHNOLOGIES, INC.,

15 Defendant

Hearing Date: January 18, 2006
 Time: 10:30 a.m.
 Courtroom: C, 15th Floor
 Judge: Hon. Edward M. Chen

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 18 In response to the Court's request at the Preliminary Injunction Hearing on January 18,
 19 2006, Visto Corporation hereby submits the following citations regarding the disclosure of
 20 "bookmark" workspace elements.

21 The specification of U.S. Patent No. 6,085,192 ("the '192 patent") (attached as Exh. A)
 22 discloses that corporate LAN 135 includes "an e-mail server 145 having e-mail data 165 ... a file
 23 server 150 having file data 170 ... a calendar server 155 having calendar data 175 and ... a desktop
 24 computer 160 having user data 180." (Exh. A, Col. 3, ll. 13-17 and FIG. 1.) "[T]he e-mail data
 25 165, file data 170, calendar data 175 and user data 180 may each be divided into workspace
 26 elements, wherein each workspace element is identified by particular version information 255
 27 (described below with reference to FIG. 2)." (Exh. A, Col. 3, ll. 25-31.)

28 "FIG. 2 is a block diagram illustrating details of a service server 200, wherein each of the

1 e-mail server 145, the file server 150, the calendar server 155 and the desktop computer 160 is an
 2 instance thereof.” (Exh. A, Col. 4, ll. 7-10.) The ‘192 patent discloses that these servers include a
 3 service engine 245, which is described as follows:

4 A service engine 245 includes a program for performing a particular service such as
 5 maintaining an e-mail data base, a calendar data base, a **bookmarks data base** or
 6 another file data base ... To perform a service, the service engine 245 operates on
 7 service data 250 (e.g., the e-mail data 165, the file data 170, the calendar data 175 or
 8 the user data 180), which is typically stored in the data storage device 250. The
 9 service data 250 includes version information 255 indicating the date and time of the
 10 last modification. The service engine 245 operates to update the version information
 11 255 whenever modifications are made. (Exh. A, Col. 4, ll. 23-35.)(Emphasis added.)

12 In addition to the above, the ‘192 patent incorporates by reference the specifications of co-
 13 pending patent application 08/766,307 (now U.S. Patent No. 6,131,116 (“the ‘116 patent”),
 14 attached as Exh. B) and co-pending patent application 08/841,950 (“the ‘950
 15 application”)(attached as Exh. C). The specification of the ‘116 patent illustrates that a remote
 16 client 150 may access services and data on local clients 110, 160 via a master server 130:

17 The master server 130 includes a web page engine 133 for maintaining and providing
 18 access to an internet web page which is enabled to forward applets 136 to the web
 19 browser 155 of the remote client 150. A user can select a particular service which
 20 corresponds to one of the applets 136, thereby causing the web browser 155 of the
 21 remote client 150 to initiate execution of the corresponding applet 130 [sic].
 22 Execution of the applet 130 [sic] causes the appropriate service engine 115 or 165 [on
 23 local clients 110, 160] to execute the particular service. (Exh. B, Col. 3, ll. 15-
 24.)(Bracketing added.)

25 The master server 130 further includes configuration data 137, which the remote
 26 client 150 can download to gain access to the desired service and to configure the
 27 functionality, look and feel of the web browser 155. The configuration data 137 may
 28 include operating system settings such as TCP protocol data and the domain name
 server address, user preferences, **bookmarks**, services, service addresses, etc. (Exh.
 B, Col. 3, ll. 30-36)(Emphasis added.)

29 The incorporated specification of the ‘950 application also addresses “user data” that may
 30 be downloaded to a remote client computer 114. (Exh. C, pp. 16-17.)¹ As disclosed, “user data
 31 392” downloaded to client computers 114 “may include user-and-service-specific information
 32 such as stored **bookmarks**, calendar data, pager numbers, etc. which was specifically stored on
 33 the global server 106 for easy access.” *Id.* at 17. (Emphasis added.) FIG. 1 of the ‘192 patent

¹ Exh. C is a copy of the ‘950 specification as filed with the PTO and posted on its official PAIR website.

1 shows that “workspace data 185” encompasses “user data.”

2 Finally, U.S. Patent No. 6,023,708 (“the ‘708 patent”)(attached as Exh. D) and U.S. Patent
 3 No. 6,151,606 (“the ‘606 patent”)(attached as Exh. E), which are related to and incorporate the
 4 specification of the ‘192 patent, and U.S. Patent No. 6,708,221 (“the ‘221 patent”)(attached as
 5 Exh. F), which is a continuation-in-part of the ‘192 patent, provide discussion of bookmark
 6 workspace elements that may be considered by the Court.² *See, e.g., Jonsson v. Stanley Works,*
 7 903 F.2d 812, 818 (Fed. Cir. 1990)(construction of the same term in related patent relevant to an
 8 understanding of that term in patent at issue); and *Abtox, Inc. v. Exitron Corp.*, 131 F.3d 1009,
 9 1010 (Fed. Cir. 1997), modifying 122 F.3d 1019 (Fed. Cir. 1997)(improper to construe the same
 10 term in related patents differently).

11 Both the ‘708 patent and the ‘221 patent provide examples of bookmark workspace
 12 elements according to the patented invention. (Exh. D, FIG. 6 and Exh. F, FIG. 5.) In the
 13 example provided below, the bookmark workspace element is in a global format and includes
 14 information required for a copy of the bookmark workspace element stored on a corporate LAN
 15 110 in Format A and a copy on a remote terminal 102 in Format B, wherein the copies may not
 16 include identical information:

17 FIG. 6 illustrates an example bookmark workspace element in the global format. The
 18 global translator 122 incorporates all the information needed by both formats (Format
 19 A and Format B) to create a Global Format. For example, if a bookmark in Format A
 20 needs elements X, Y and Z and a bookmark in Format B needs elements W, X and Y,
 the global translator 122 incorporates elements W, X, Y and Z to create a bookmark
 in the global format. (Exh. D, Col. 8, ll. 47-54.) (See also, Exh. F, Col. 9, ll. 28-36.)

21 The ‘606 patent also states: “Workspace data includes at least one workspace element,
 22 such as an e-mail, a day of calendar data, a word document, a bookmark, a sheet of spreadsheet
 23 data, or a portion thereof. Workspace data may include e-mails, calendar data, word documents,
 24 **bookmarks**, spreadsheet data, or **portions thereof**.” (Exh. E, Col. 3, ll. 47-53.) (Emphasis
 25 added.)

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 2 Infringement of the ‘708 and ‘221 patents is also at issue in the present action.

1 Dated: January 20, 2006

Respectfully submitted,

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9 *Filer's Attestation: Pursuant to General Order No. 45, Section X(B) regarding*
10 *signatures, Robert D. Becker hereby attests that concurrence in the filing of this document has*
11 *been obtained.*

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